

the blocking slide (21), for releasing the plane of the blocking slide.

46. The device according to claim 43, characterized in that the sliding ring (15) is limited on the underside by an outwardly arched, curved or inclined surface (15') and an inclined inner surface (15'').

C₁ 47. The device according to claim 41, characterized in that the log transmitter (12) can be supported in a watertight manner on the walls of the oblong and center openings (11; 10, respectively) by means of sealing rings, for example O-rings arranged fixed on the log transmitter.

48. The device according to claim 41, characterized in that near its top end within the zone of the center opening (10), the head part (9) has a ring-shaped sealing body (12'''), in particular an O-ring inserted in a groove (12'') enlarged by a radial widening, said O-ring resting in a pressure-exerting and sealing manner against the log transmitter (12) and, when the log transmitter (12) is removed from the oblong and center openings (11 and, respectively, 10), first indicating as a stop element for the O-rings (12') the outer end position of the log transmitter in the head part (head block), and being insertable by means of the O-rings

